SIRA   Scientific and Technical Information Center

Refine Search | **New Search** |

| Topics | Date | Journals | Authors |

Clustered Results

All Dates
 2010 (2)
 20090000 (3)
 2009 (8)
 20080000 (4)
 20060000 (2)
 20050000 (6)
 2000 and later (24)
 1990-99 (6)
 Other (1)

Results By Source

 ACM Digital Library (1)
 ACM Digital Library Core Package (1)

 CiteSeer.IST (18)
 Computer Source: Consumer Edition (4)
 Computers & Applied Sciences Complete (11)
 Dialog Datastar Ei Compendex (37)

 ENGnetBASE
 IEEE Electronic Library Online (66)

 Information Science & Technology Abstracts (0)
 Internet and Personal Computing Abstracts (0)

Sort By: Date | Title | Author | Source   Filter

Results 1-25 of 64 returned for "full text contains text contains DTM" (138 total)

1 - 2 - 3

☐ **Select all records ::** 0 selected records: Email ▾ or

☐ 1.**Research on Fieldbus Device Integration and FDT**
Shan, Yugang; Wang, Hong; Li, Jun; Hu, Wei
Intelligent Human-Machine Systems and C (IHMSC), 2010 2nd International Conference 4244-7869-9)
2010. Vol.2;p.136-136
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 2.**Research on integration of Industrial Cor based on FDT and OPC XML**
Yanqun; Sun Xiaoying.
Advanced Computer Theory and Engineeri 2010 3rd International Conference on (2154 4244-6539-2)
2010. Vol.4;p.V4-580-V4-580
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 3.**Device integration approach to OPC UA-I automation systems with FDT/DTM and ED**

Vu Van Tan, Dae-Seung Yoo, Myeong-Jae Yi.
ICIC'09: Proceedings of the Intelligent com
international conference on Emerging intel
computing technology and applications
September 2009.
Source: ACM Digital Library Core Package
Show Abstract | Show In Clusters | 1 Duplica

☐ 4.EDDL and FDT/DTM integration.
Control Engineering (0010-8049)
3/1/2009. Vol.56,Iss.3;p.20-20
Source: Computers & Applied Sciences Co
Show Abstract | Show In Clusters
STIC Full Text Retrieval Options

☐ 5.The crossing platform research of OPC D
based on FDT
Jin Qi-bing; Wang Yan-yan.
Computer Science & Education, 2009. ICCS
International Conference on (978-1-4244-35
2009. p.985-985
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 6.A Device Integration Framework Based o
Liu Feng; Zhang Yu.
Computational Intelligence and Software E
2009. CiSE 2009. International Conference
4507-3)
2009. p.4-4
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 7.FDT technology for proprietary protocol
Takeuchi, T.
ICCAS-SICE, 2009 (978-4-907764-34-0)
2009. p.4590-4590
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 8.Introduction of recent activity on IEC/SC
Ikeda, T.
ICCAS-SICE, 2009 (978-4-907764-34-0)
2009. p.1434-1434
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 9.Keeping industrial systems and commun
date using interoperable communicating c
electronic data sheets
Gaitan, V.G.; Ungurean, I.; Gaitan, N.C.; Popa
EUROCON 2009, EUROCON '09. IEEE (978-
2009. p.378-378

Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 10. Proposal of device capability profiling fo
manufacturing application service interface
Suzuki, K.; Tetsuo Ideguchi.
**Industrial Technology, 2009. ICIT 2009. IEE
Conference on (978-1-4244-3506-7)**
2009. p.6-6
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 11. Device configuration software developm
and FDT/DTM environment
Ito, A.
SICE Annual Conference, 2008 (978-4-9077
2008. p.932-932
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 12. FDT/DTM framework for field device inte
Yamamoto, M.; Sakamoto, H.
SICE Annual Conference, 2008 (978-4-9077
2008. p.928-928
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 13. MSc in Safety Critical Systems Enginee
Adrian E Hill.
2008.
Source: CiteSeer.IST
Show Abstract | Show In Clusters

☐ 14. OPC UA based Field Device Integration
Grossmann, D.; Bender, K.; Danzer, B.
SICE Annual Conference, 2008 (978-4-9077
2008. p.938-938
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 15. Research on EPA system integration ba
Renjie Huang; Feng Liu.
**Industrial Electronics and Applications, 20(
3rd IEEE Conference on (978-1-4244-1717-9**
2008. p.2161-2161
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

☐ 16. In brief.
Manufacturing Business Technology (1554
4/1/2007. Vol.25,Iss.4;p.16-16
Source: Computers & Applied Sciences Co
Show Abstract | Show In Clusters

17.Rx for Instrumentation.
Cleaveland, Peter; Cleaveland, Peter.
Control Engineering (0010-8049)
6/1/2006. Vol.53,Iss.6;p.48-54
Source: Computers & Applied Sciences Col
Show Abstract | Show In Clusters
STIC Full Text Retrieval Options

18.Defining FDT/DTM.
Berge, Jonas; Berge, Jonas.
Intech (0192-303X)
2/1/2006. Vol.53,Iss.2;p.8-8
Source: Computers & Applied Sciences Col
Show Abstract | Show In Clusters
STIC Full Text Retrieval Options

19.Generalised integer programming based
defined relations
Peter Jonsson; Gustav Nordh.
2006.
Source: CiteSeer.IST
Show Abstract | Show In Clusters

20.Providing device integration with OPC L
Hadlich, T.
**Industrial Informatics, 2006 IEEE Internatio
on (0-7803-9700-2)**
2006. p.268-268
Source: IEEE Electronic Library Online
Show Abstract | Show In Clusters

21.From minor to major.
Spear, Mike; Spear, Mike.
Process Engineering (0370-1859)
11/1/2005. Vol.86,Iss.11/12;p.19-21
Source: Computers & Applied Sciences Col
Show Abstract | Show In Clusters
STIC Full Text Retrieval Options

22.The power of FDT/DTM.
Martyn, Kevin; Martyn, Kevin.
Intech (0192-303X)
11/1/2005. Vol.52,Iss.11;p.9-9
Source: Computers & Applied Sciences Col
Show Abstract | Show In Clusters
STIC Full Text Retrieval Options

23.FDT/DTM Technology.
Simon, R.; Simon, R.
Computing & Control Engineering (0956-33
6/1/2005. Vol.16,Iss.3;p.3-3

Source: <u>Computers & Applied Sciences Co</u>
<u>Show Abstract</u> ı <u>Show In Clusters</u> ı <u>1 Duplic</u>
<u>STIC Full Text Retrieval Options</u>

24.<u>Efficient Indexing And Retrieval Of Moti</u>
<u>Data Based on Adaptive Segmentation</u>
Meinard Müller; Tido Röder; Michael Clausen.
2005.
Source: <u>CiteSeer.IST</u>
<u>Show Abstract</u> ı <u>Show In Clusters</u>

25.<u>FDT Field Device Tool [Book Review]</u>
Computing & Control Engineering Journal
2005. Vol.16,Iss.3;p.3-3
Source: <u>IEEE Electronic Library Online</u>
<u>Show In Clusters</u>
<u>STIC Full Text Retrieval Options</u>